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Exhibit C

U.S. DEPARTMENT OF AGRICULTURE
AGRICULTURAL MARKETING SERVICE
SCIENCE AND TECHNOLOGY
PLANT VARIETY PROTECTION OFFICE
BELTSVILLE, MD 20705

OBJECTIVE DESCRIPTION OF VARIETY
Sweetpea (*Lathyrus* spp.)

NAME OF APPLICANT (S)	TEMPORARY OR EXPERIMENTAL DESIGNATION	VARIETY NAME
ADDRESS *(Street and No. or RD No., City, State, Zip Code and Country)*		FOR OFFICIAL USE ONLY PVPO NUMBER

PLEASE READ ALL INSTRUCTIONS CAREFULLY:

In the spaces on the left, enter the appropriate numbers that describe the characteristics of the application variety. On the right, enter the appropriate numbers that describe the characteristics of the most similar comparison variety. Right justify whole numbers by adding leading zeros if necessary. The variety that you choose for comparison should be the most similar one in terms of overall morphology, background and maturity. The comparison variety should be grown in field trials **with** the application variety for 2-3 location/years (environments) in the region and season of best adaptability. At least one year of trials should be conducted within the United States of America. In general, measurements of quantitative traits should be taken **from one trial on 15-25 randomly selected plants or plant parts** to obtain averages and statistics that describe a typical field of the variety. (Form technical content last updated Nov. 1973.)

Application Variety Data	Comparison Variety Data
1. SPECIES:	Comparison Variety Name _____
___ 1 = Annual (Odoratus) 2 = Perennial (Latifolius)	___ Species
2. TYPE :	
___ 1 = Dwarf or Bush (< 35 cm) 2 = Semi Tall (35 – 75 cm) 3 = Tall Climbing (> 75 cm)	___ Type
3. PLANT:	
___ ___ cm Tall	___ ___ cm Tall
___ ___ cm Wide, if Bush	___ ___ cm Wide, if Bush
___ ___ mm Stem Width Between Wing Edges at First Auxiliary Peduncle	___ ___ mm Stem Width
___ ___ No. of Internodes on Main Stem	___ ___ No. of Internodes on Main Stem
___ Leaflet Shape: 1 = Lanceolate 2 = Elliptic 3 = Ovate	___ Stem Shape
___ ___ mm Leaflet Length	___ ___ mm Stem Length
___ ___ mm Leaflet Width	___ ___ mm Stem Width
___ Leaflet Margin Flatness: 1 = Undulate 2 = Flat	___ Stem Margin Flatness
___ Leaflet Margin: 1 = Entire 2 = Serrate 3 = Incised 4 = Lobed	___ Stem Margin
___ Stipule Size: 1 = < 1/3 Leaf Length 2 = >1/3 Leaf Length	___ Stipule Size
___ Stipule Form: 1 = Not Bract-like 2 = Bract-like	___ Stipule Form
___ Tendril: 1 = Absent 2 = Not Clinging 3 = Clinging	___ Tendril
___ Tendril Color: 1 = Green 2 = Other Color (Specify) _____	___ Tendril Color
Color Chart Name _____ Color Chart Value _____	Color Chart Value _____

Application Variety Data	Comparison Variety Data
4. FLOWER:	
___ Class: 1 = Early Winter Flowering 2 = Spring (Cuthbertson) 3 = Summer	___ Class
___ Type: 1 = Single 2 = Occasionally Double 3 = Uniformly Double	___ Type
___ ___ No. Days from Emergence to Anthesis (Field Grown)	___ ___ No. Days from Emergence to Anthesis
___ ___ No. of Flowers per Panicle	___ ___ No. of Flowers per Panicle
___ ___ cm Peduncle Length (to First Flower)	___ ___ cm Peduncle Length (to First Flower)
___ ___ No. Peduncle Per Leaf Axil	___ ___ No. Peduncle Per Leaf Axil
___ Peduncle Shape: 1 = Straight 2 = Slightly Curved 3 = Gooseneck	___ Peduncle Shape
__ Standard Type: 1 = Open 2 = Hooded 3 = Snapdragon	__ Standard Type
___ Standard Shape: 1 = Flat 2 = Waved 3 = Corrugated	___ Standard Shape
___ ___ mm Standard Width	___ ___ mm Standard Width
___ ___ mm Standard Length	___ ___ mm Standard Length
___ Apex Shape: 1 = Acute 2 = Obtuse	___ Apex Shape
___ Apex Form: 1 = Entire 2 = Deep Cleft 3 = Notched	___ Apex Form
___ Sides: 1 = Entire 2 = Serrate 3 = Crenate	___ Sides
___ Sides Size: 1 = Narrow 2 = Broad	___ Sides Size
___ Wing Size: 1 = Narrower than Standard 2 = Equal to Standard 3 = Wider than Standard	___ Wing Size
___ Wing Type: 1 = Closed (Conceals keel) 2 = Partly Open 3 = Broadly Spreading	___ Wing Type
___ Wing Orientation: 1 = Upright 2 = Drooping	___ Wing Orientation
___ Wing Form: 1 = Flat 2 = Waved	___ Wing Form
___ Keel Size: 1 = Small, Tightly Clamped, Curved 2 = Large, Baggy, Less Curved	___ Keel Size
___ Fragrance: 1 = None 2 = Faint 3 = Strong	___ Fragrance
Colors: *Select from colors below. Consider only the predominant colors. Select two color codes when necessary, i.e. Whitish-Orange)* *0 1 0 8* *(See References below.)* 01 = White 02 = Light Pink 03 = Bright Pink 04 = Dark Pink 05 = Salmon 06 = Bright Red 07 = Dark Red 08 = Orange 09 = Lemon 10 = Bright Yellow 11 = Dark Yellow 12 = Light Brown 13 = Light Blue 14 = Mid-blue 15 = Dark Blue 16 = Greenish Blue 17 = Other (Specify) _____	
Color Chart Name _____	Color Chart Value
__ __ __ __ Monocolor Color Chart Value _____	_ _ _ _ Monocolor _____
Patterns for Bicolor or Multicolor:	**Patterns for Bicolor or Multicolor:**
__ __ __ __ Standard Ground Color Color Chart Value _____	_ _ _ _ Standard Ground Color _____
__ __ __ __ Wing Ground Color Color Chart Value _____	_ _ _ _ Wing Ground Color _____
__ __ __ __ Keel Ground Color Color Chart Value _____	_ _ _ _ Keel Ground Color _____
__ __ __ __ Standard Stripe Color Color Chart Value _____	_ _ _ _ Standard Stripe Color _____
__ __ __ __ Wing Stripe Color Color Chart Value _____	_ _ _ _ Wing Stripe Color _____
__ __ __ __ Keel Stripe Color Color Chart Value _____	_ _ _ _ Keel Stripe Color _____
__ __ __ __ Standard Flake Color Color Chart Value _____	_ _ _ _ Standard Flake Color _____
__ __ __ __ Wing Flake Color Color Chart Value _____	_ _ _ _ Wing Flake Color _____
__ __ __ __ Keel Flake Color Color Chart Value _____	_ _ _ _ Keel Flake Color _____
Application Variety Data	Comparison Variety Data

Application Variety Data	Comparison Variety Data
4. FLOWER: (continued)	Color Chart Value
Patterns for Bicolor or Multicolor:	**Patterns for Bicolor or Multicolor:**
__ __ __ __ Standard Vein Color Color Chart Value _____	_ _ _ _ Standard Vein Color _____
__ __ __ __ Wing Vein Color Color Chart Value _____	_ _ _ _ Wing Vein Color _____
__ __ __ __ Keel Vein Color Color Chart Value _____	_ _ _ _ Keel Vein Color _____
__ __ __ __ Standard Picotee Color Color Chart Value _____	_ _ _ _ Standard Picotee Color _____
__ __ __ __ Wing Picotee Color Color Chart Value _____	_ _ _ _ Wing Picotee Color _____
__ __ __ __ Keel Picotee Color Color Chart Value _____	_ _ _ _ Keel Picotee Color _____
5. POD: (Mature)	
___ ___ mm Long	___ ___ mm Long
___ ___ mm Wide	___ ___ mm Wide
___ Pod Shape: 1 = Flat 2 = Oval 3 = Round	___ Pod Shape
___ Pod Pubescence: 1 = Glabrous 2 = Pubescent 3 = Hirsute	___ Pod Pubescence
___ No. of Seeds: 1 = Less than 6 2 = 6 – 8 3 = More Than 8	___ No. of Seeds
6. SEED: (Dry)	
___ Seed Color: 1 = White 2 = Cream 3 = Black 4 = Dark Gray 5 = Brown 6 = Mottled 7 = Other (Specify) _____	___ Seed Color
Color Chart Name _____ Color Chart Value _____	Color Chart Value _____
___ Seed Shape: 1 = Round 2 = Dimpled 3 = Wrinkled	___ Seed Shape
___ ___ Grams per 100 Seeds	___ ___ Grams per 100 Seeds
7. RESISTANCE TO DISEASE: (0 = Untested; 1 = Susceptible; 2 = Resistant)	
___ Anthracnose	___ Anthracnose
___ Mildew	___ Mildew
___ Spotted Wilt	___ Spotted Wilt
___ Curly Top	___ Curly Top
___ Mosaic	___ Mosaic
___ Streak	___ Streak
___ Fasciation (Bacterial)	___ Fasciation (Bacterial)
___ Root Rot	___ Root Rot
___ Other (Specify) _____	___ Other (Specify) _____
8. RESISTANCE – OTHER: (0 = Untested; 1 = Susceptible; 2 = Resistant)	
___ Insects (Specify) _____	___ Insects (Specify) _____
___ Heat	___ Heat
Application Variety Data	Comparison Variety Data

9. Attach ONE photographic print of the application variety and the comparison variety described above, indicating the identity of each variety. This photograph should show flower heads of each variety at a magnification sufficient to identify most of the verbal descriptors given above. (Additional information and photographs in support of this application may be supplied as part of the Exhibits B or D.)

REFERENCES:

Bailey, L.H., 1949. Manual of Cultivated Plants, Macmillan.
Genders, Roy, 1957. Sweet Peas. John Gifford, Ltd., London.
Uniwin, C.W.J., 1952. Sweet Peas, 3 ed., Heffer and Sons Ltd., Cambridge
USDA Yearbook of Agriculture, 1937. Separate on Improvement of Flowers by Breeding (including references)

Color: Munsell Book of Color, Royal Horticultural Society Colour Chart, Nickerson's or any recognized color fan may be used to determine the color of the variety.